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IN THE CLAIMS

1.-6. (Cancelled)

7. (Currently Amended) ~~The~~ An electrochemical cell structure comprising: of Claim 6,
further comprising

a first fluid chamber;

a resilient member comprising an uncoiled wave spring disposed in said first fluid chamber, wherein said uncoiled wave spring is metallic and comprises a first peak, a second peak and a valley spaced between said first peak and said second peak;

an opening for permitting communication of a fluid into said first fluid chamber from one of an anode cavity and a cathode cavity; and

a second uncoiled wave spring located concentrically with said uncoiled wave spring.

8. (Currently Amended) The electrochemical cell of Claim 4-7 wherein said resilient member is electrically conductive.

9.-10. (Cancelled)

11. (Currently Amended) The electrochemical cell of Claim 4-7 including a second resilient member positioned within a second fluid chamber, said second fluid chamber in fluid communication with said one of an anode cavity and a cathode cavity and said first resilient member in fluid communication with the other of said one of an anode cavity and a cathode cavity.

12. (Previously Presented) The electrochemical cell of Claim 11 wherein said first resilient member is biased to apply a first spring force in a first direction and said second resilient member is biased to apply a second spring force in a second direction opposite to